

(FILE 'HOME' ENTERED AT 19:29:15 ON 24 FEB 2000)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 19:29:38 ON
24 FEB 2000

L1 8709 S MISMATCH REPAIR
L2 1 S MEITOTIC RECOMBINATION
L3 3713 S MEIOTIC RECOMBINATION
L4 427 S HYBRID SPECIES
L5 0 S L1 AND L3 AND L4
L6 185 S L1 AND L3
L7 373931 S HYBRID OR CHIMERIC
L8 21 S L7 AND L6
L9 10 DUPLICATE REMOVE L8 (11 DUPLICATES REMOVED)
L10 18953 S GERM LINE
L11 18953 S GERM-LINE
L12 58335 S GENE THERAPY
L13 142 S L10(S)L12
L14 0 S L13 AND L3
L15 0 S L13 AND L1
L16 64079 S MEIOSIS OR MEIOTIC
L17 0 S L16 AND L13
L18 59864 S GERM CELL
L19 550 S L18(S)TRANSFER
L20 135 S L19(S)GENE
L21 3 S L20 AND L16
L22 11 S L20 AND L12
L23 9 DUPLICATE REMOVE L22 (2 DUPLICATES REMOVED)
L24 15 S L20(P)TARGET?
L25 10 DUPLICATE REMOVE L24 (5 DUPLICATES REMOVED)
L26 246307 S TRANSFECT?
L27 32 S L26(P)L20
L28 11 DUPLICATE REMOVE L27 (21 DUPLICATES REMOVED)
L29 64079 S L3 OR L16
L30 351 S L29(P)L1
L31 7 S L30(P)L18
L32 3 DUPLICATE REMOVE L31 (4 DUPLICATES REMOVED)
L33 1216560 S IN VIVO
L34 75 S L33(S)L19
L35 0 S L34 AND L1
L36 30 DUPLICATE REMOVE L34 (45 DUPLICATES REMOVED)
L37 334 S L1(S)L33
L38 4 S L37(P)L3
L39 5 S L16 AND L34
L40 3 DUPLICATE REMOVE L39 (2 DUPLICATES REMOVED)
L41 427 S HYBRID SPECIES
L42 0 S L41 AND L1
L43 271 S L7 AND L1
L44 21 S L43 AND L3
L45 10 DUPLICATE REMOVE L44 (11 DUPLICATES REMOVED)

WEST[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)**Search Results -****Terms****Documents**

l8 with l15

1

Database: All Databases (USPT + EPAB + JPAB + DWPI + TDBD) ▼**Refine Search:**

l8 with l15 ▲▼

Search History

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
ALL	l8 with l15	1	L36
ALL	l8 with l4	43	L35
ALL	l15 with l17	21	L34
ALL	l15 same l17	41	L33
ALL	l15 adj1 l17	1	L32
ALL	l29 and l15	11	L31
ALL	l29 with l23	1	L30
ALL	l27 or l28	50	L29
ALL	msh-2	5	L28
ALL	msh2	45	L27
ALL	l25 and l8	2	L26
ALL	l24 and recombination	41	L25
ALL	l23 with l15	51	L24
ALL	targeted or targeting	31285	L23
ALL	l15 same target\$	234	L22
ALL	l20 and l1	2	L21
ALL	514/44.ccls.	935	L20
ALL	l18 with recombination	0	L19
ALL	l15 with l17	21	L18

ALL	l15 with l17	21	L18
ALL	gene adj1 therapy	6980	L17
ALL	l15 same l1	1	L16
ALL	l13 or l14	1065	L15
ALL	germ adj1 line	1065	L14
ALL	germ-line	347	L13
ALL	l11 and l4	8	L12
ALL	l8 and l1	10	L11
ALL	l8 same l1	4	L10
ALL	l8 with l1	2	L9
ALL	mismatch adj1 repair	229	L8
ALL	l1 same l4	14	L7
ALL	l1 with l4	4	L6
ALL	l3 with l4	40	L5
ALL	animals or mammals or humans	533961	L4
ALL	l1 or l2	548	L3
ALL	meiosis or meiotic	498	L2
ALL	meiotic adj1 recombination	67	L1